EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	131	taylor with dispersion	US-PGPUB; USPAT; EPO	OR	ON	2006/07/28 13:08
S2	90	taylor with dispersion not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/07/28 17:14
S5	31	measure with dispersion and microfluidic not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 09:51
S6	18	(detect measure) with dispersion and microfluidic and interaction not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/07/28 17:15
S7	121	"5380833"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 10:02
S8	308	"4174384"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 15:43
S9	108	98/45481	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 15:52
S10	1	"9845481"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 08:45
S11	5	"6440645"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 16:02
S12	0	"9845481" and separation	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 16:02
S13	0	"9845481" and separate	US-PGPUB; USPAT; EPO	OR	ON	2006/08/01 16:02
S14	524	dispersion and microfluidic and enzyme not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 08:46
S15	408	dispersion and microfluidic and enzyme and substrate not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 08:51
S16	1	measure with dispersion and microfluidic and enzyme and substrate not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 08:52

EAST Search History

S17	23	measurement with dispersion and microfluidic and enzyme and substrate not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 09:37
S18	0	measurement with dispersion and microfluidic and continuous with stream not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 09:37
S19	2	measurement with dispersion and microfluidic and continuous with flow not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 11:09
S20	668	microfluidic and continuous with flow not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 11:13
S21	380	microfluidic and diffusion and continuous with flow not @ay>"2002"	US-PGPUB; USPAT; EPO	OR	ON	2006/08/02 11:13

8/2/06 12:59:14 PM
C:\Documents and Settings\NYang2\My Documents\EAST\Workspaces\10634742.wsp